

## ELLIOTT'S CUTTING-OFF TOOLS.

For cutting round iron or steel to any length, in any lathe, independently of tool-post or slide rest.

## Cutting-off Tool No. 1.

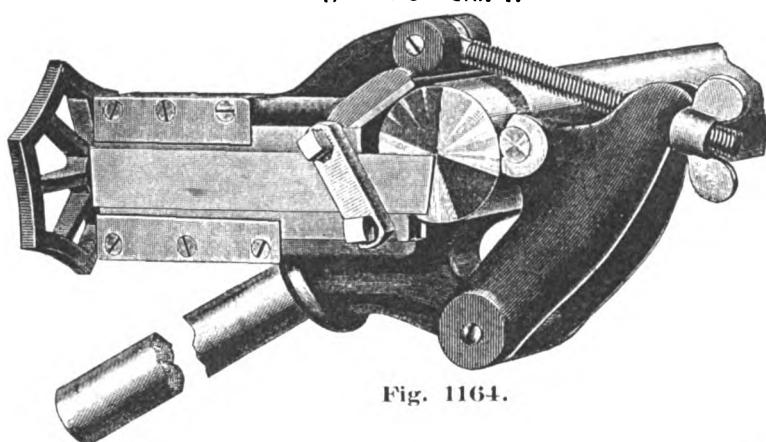


Fig. 1164.

## Description, Cutting-Off Tool, No. 2. Fig. 1165.

The main body of No. 2 Tool has a V-shaped opening, lined with steel, into which the stock to be cut is held by an adjustable jaw. To the front side of the body is pivoted a tool holder, which is moved toward the work by pressure on the handles. The cutters are ground concave after being tempered, and are sharpened by grinding off the end.

No. 2. Cutting from  $\frac{3}{16}$  to  $\frac{1}{2}$  inch..... each, \$4.00

Extra Cutters,  $\frac{1}{8}$  inch thick..... " .15

## Description, Cutting-off Tool No. 1, Fig. 1164.

This Tool is for cutting off round iron or steel of any size, from  $\frac{9}{16}$  inch to 2 inches in diameter, may be used with any lathe, or even without a lathe, as it can be operated like an ordinary pipe cutter.

The manner of holding the stock to be cut is the same as small Tool, Fig. 1165, but the cutter is fed in by a screw and hand wheel, while the machine is prevented from turning by the handle, which may rest against the lathe bed or any fixed object, or may be held in the hand.

No. 1. Cutting from  $\frac{9}{16}$  to 2 inches..... each, \$8.00

## EXTRA BLADES.

Thickness, Inches.....	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{32}$	$\frac{1}{8}$	$\frac{3}{32}$	$\frac{1}{16}$
Price, each.....	\$0.50	.45	.40	.35	.30	.30	.30

## Cutting-Off Tool, No. 2.

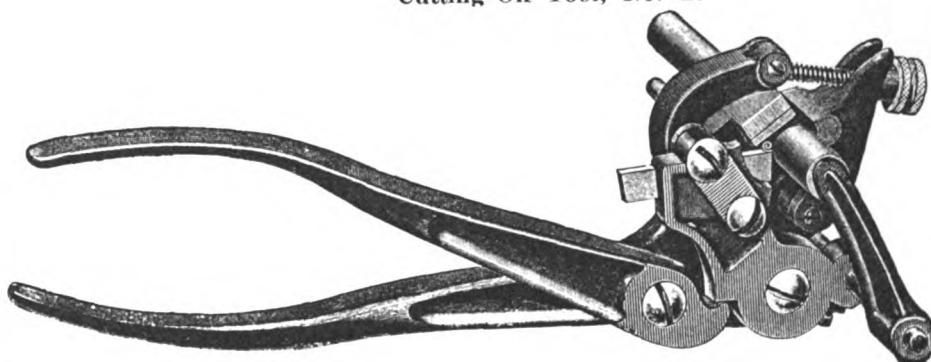


Fig. 1165.